

Irradiation Experiment (Wobble endpoint)

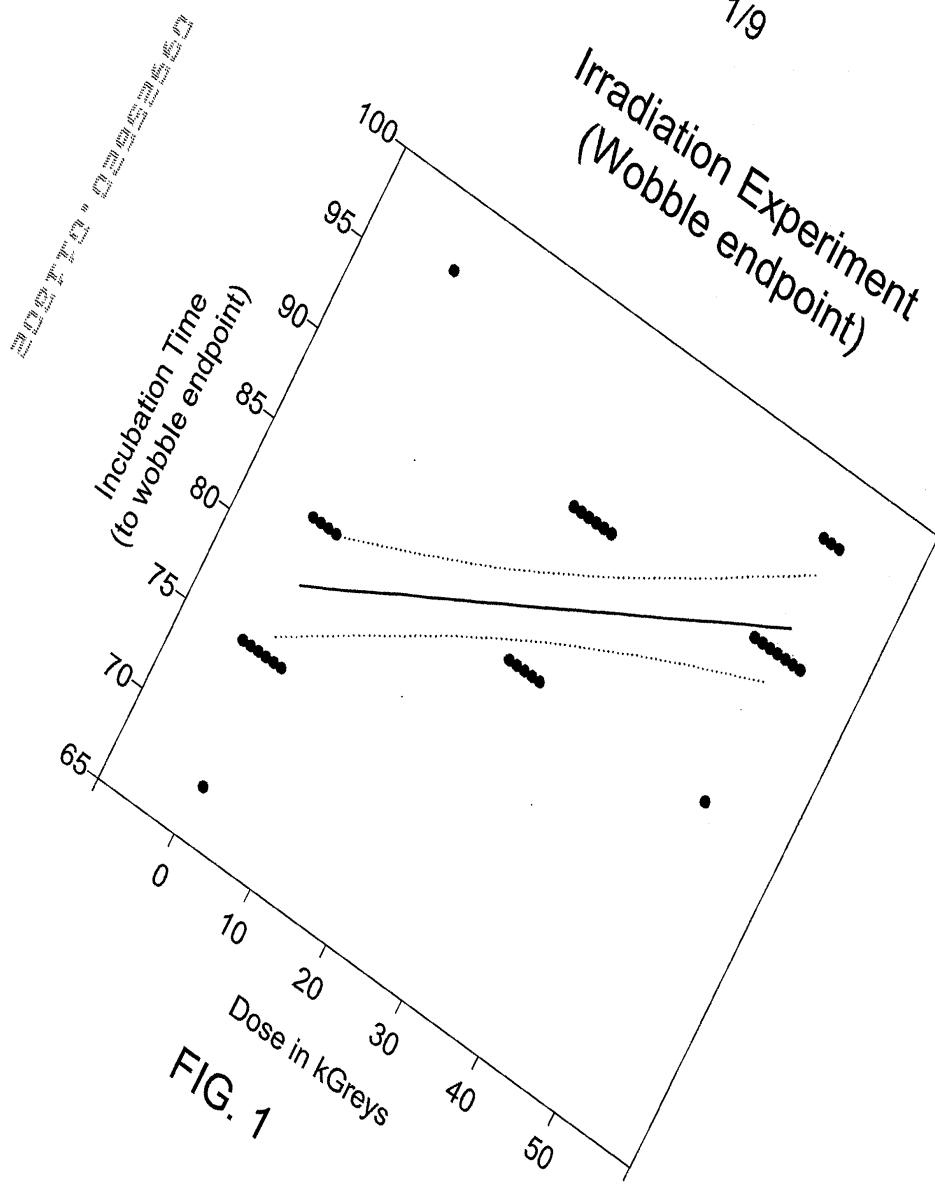


FIG. 1



A scatter plot showing the relationship between Dose in kGreys (X-axis) and Incubation Time (to point of death) in days (Y-axis). The X-axis ranges from 0 to 50 kGreys, and the Y-axis ranges from 80 to 115 days. Data points are represented by black dots. A solid line represents the linear regression, and two dotted lines represent the confidence intervals. The data points are clustered at 0, 25, and 50 kGreys.

Dose in kGreys	Incubation Time (days)
0	84
0	89
0	89
0	89
0	89
0	89
0	98
0	98
0	98
0	103
0	111
25	89
25	98
25	98
25	98
25	98
25	98
25	103
25	103
25	103
25	103
50	89
50	98
50	98
50	98
50	103
50	103
50	103
50	103
50	111
50	111
50	111

FIG. 3

CLS 5000 (0613101.slf.020) Gamma Irradiation (to 25 and 50 kGy) of 25% Albumin in the Presence of Brain Alone or in Combination with 200 mM Ascorbate

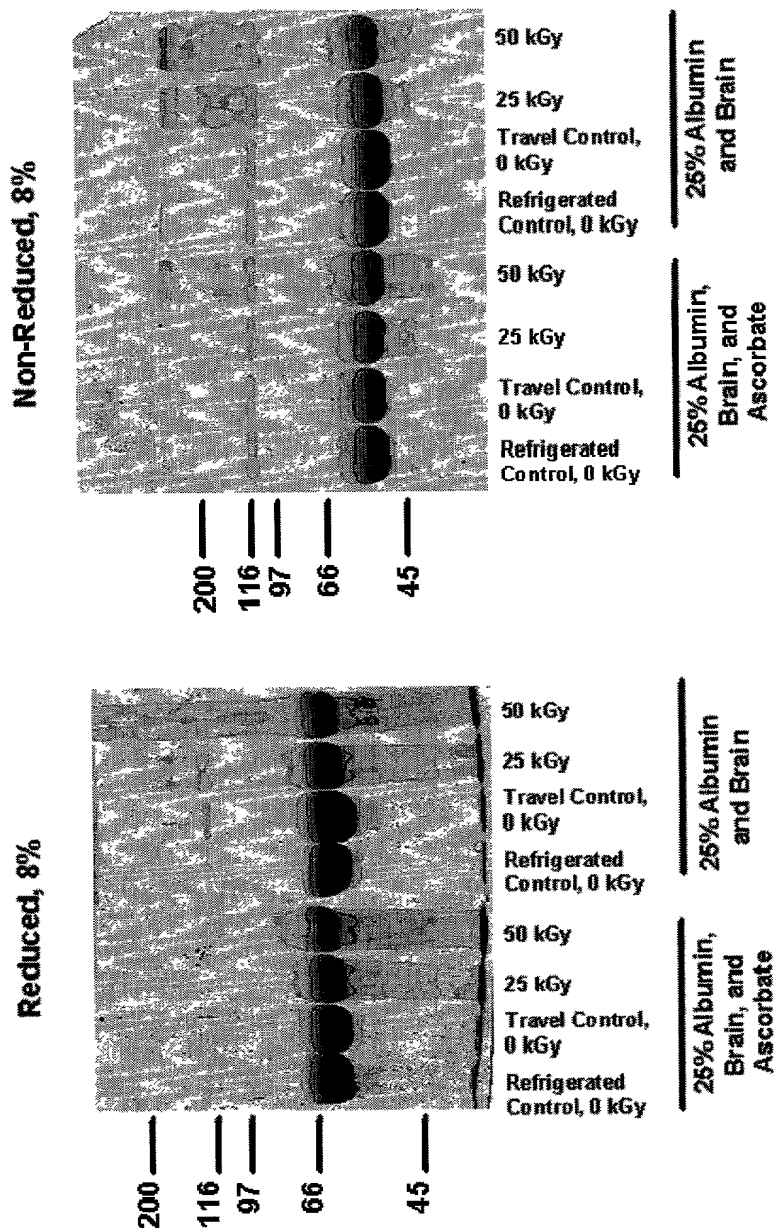


FIG. 4B

FIG. 4A

CLS 5000 (0613101.sif.020) Gamma Irradiation (to 25 and 50 kGy) of 25% Albumin in the Presence or Absence of 200 mM Ascorbate

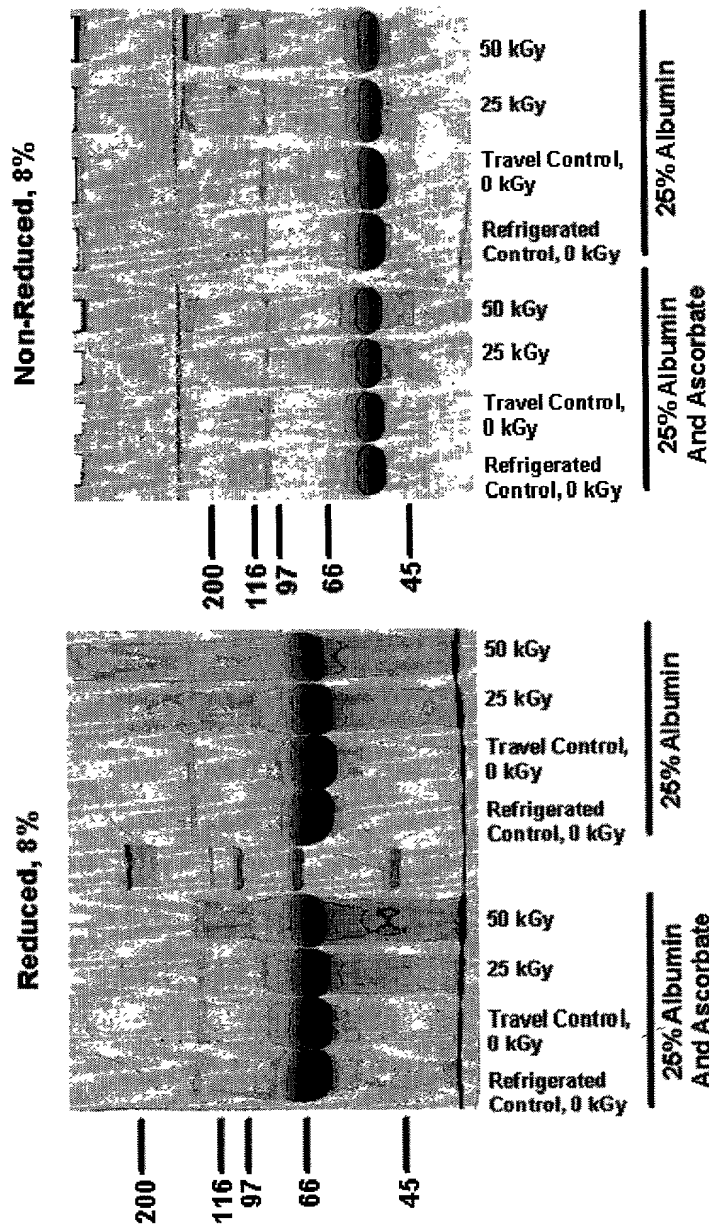


FIG. 4D

FIG. 4C

20000
15000
10000
5000
0

CLS 5000 Gamma Irradiation of 25% Albumin in the Presence of Brain and 200 mM Ascorbate

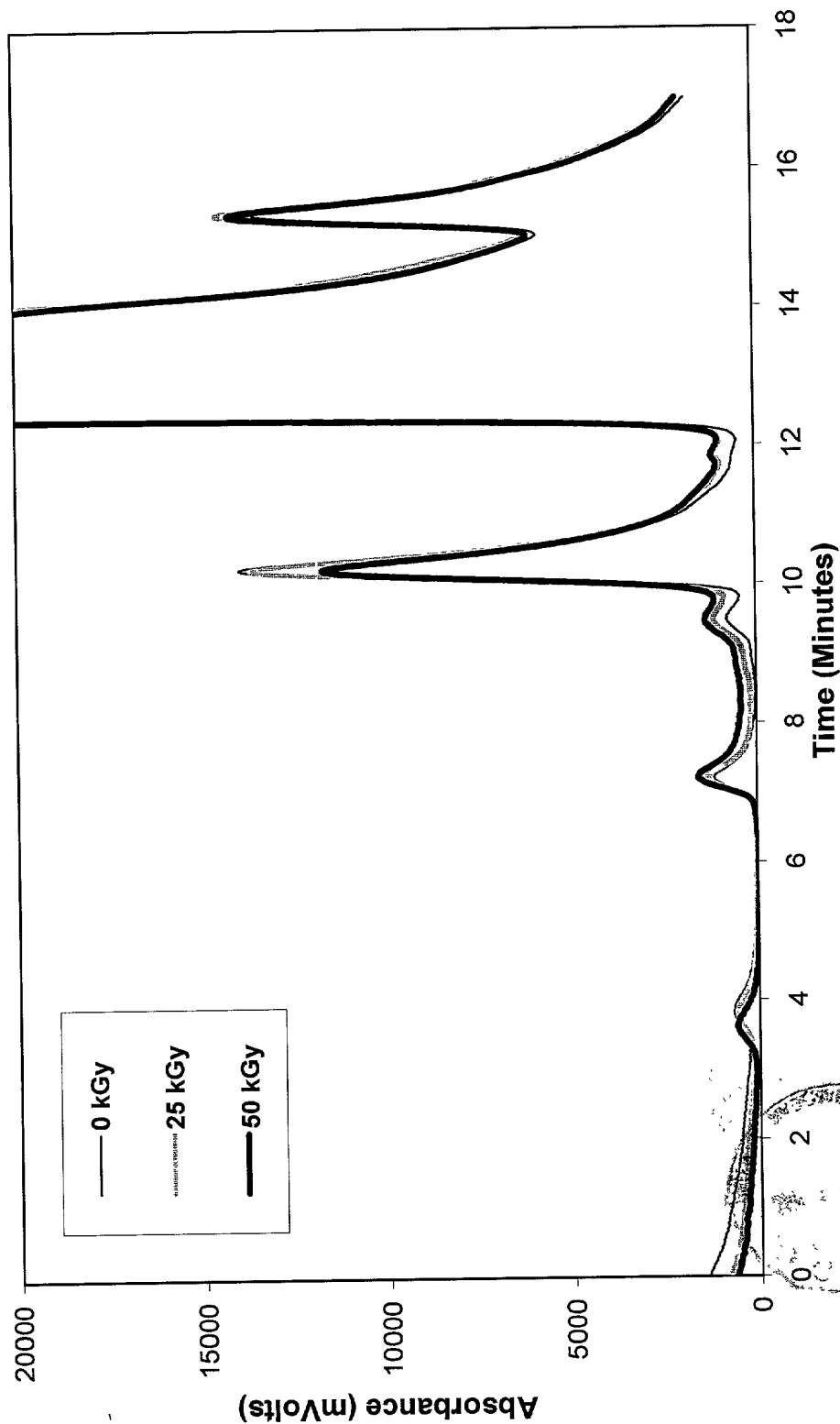


FIG. 5A

**CLS 5000 Gamma Irradiation of 25% Albumin
in the Presence of Brain**

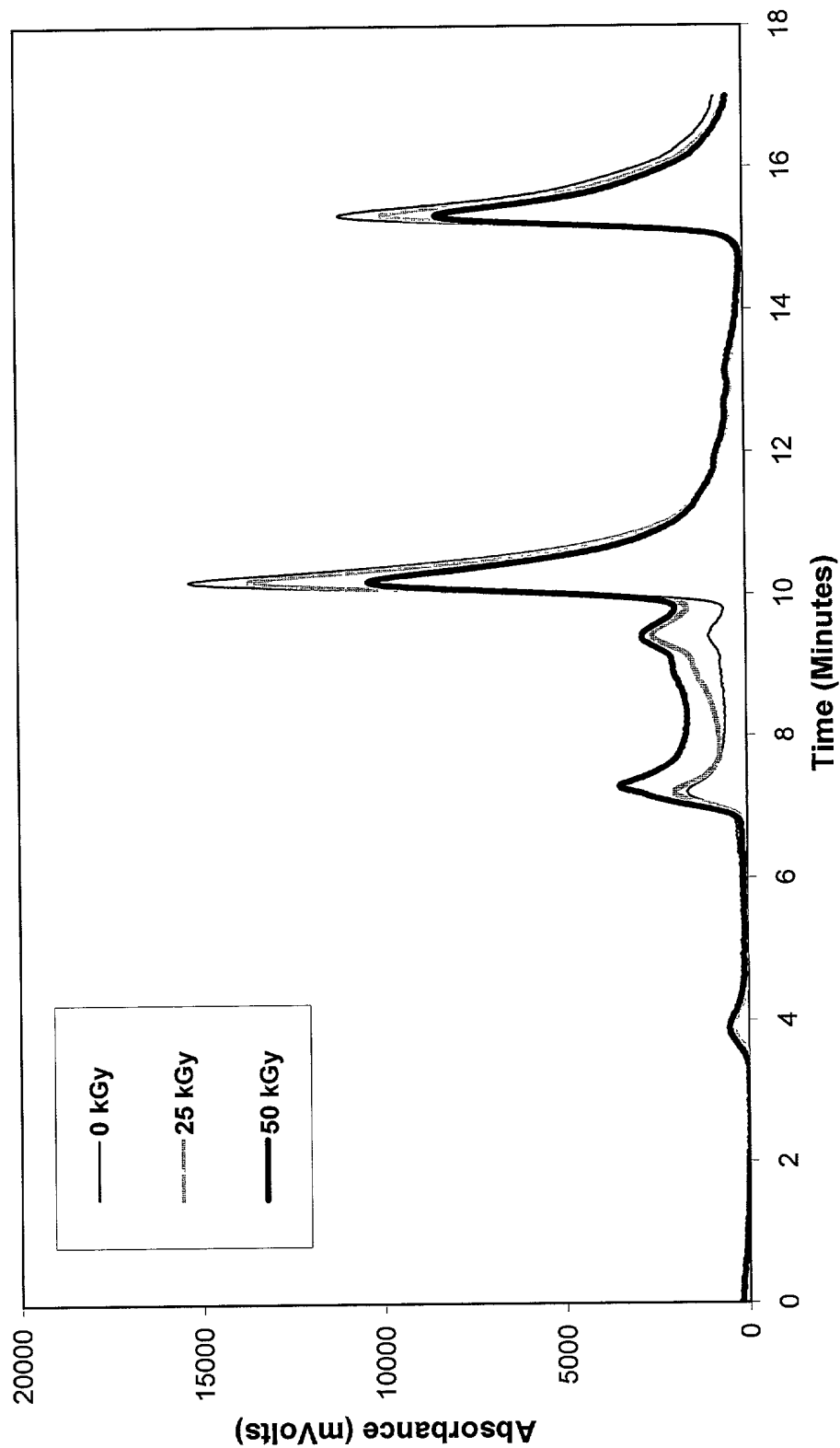


FIG. 5B

**CLS 5000 Gamma Irradiation of 25% Albumin in the Presence
of 200 mM Ascorbate**

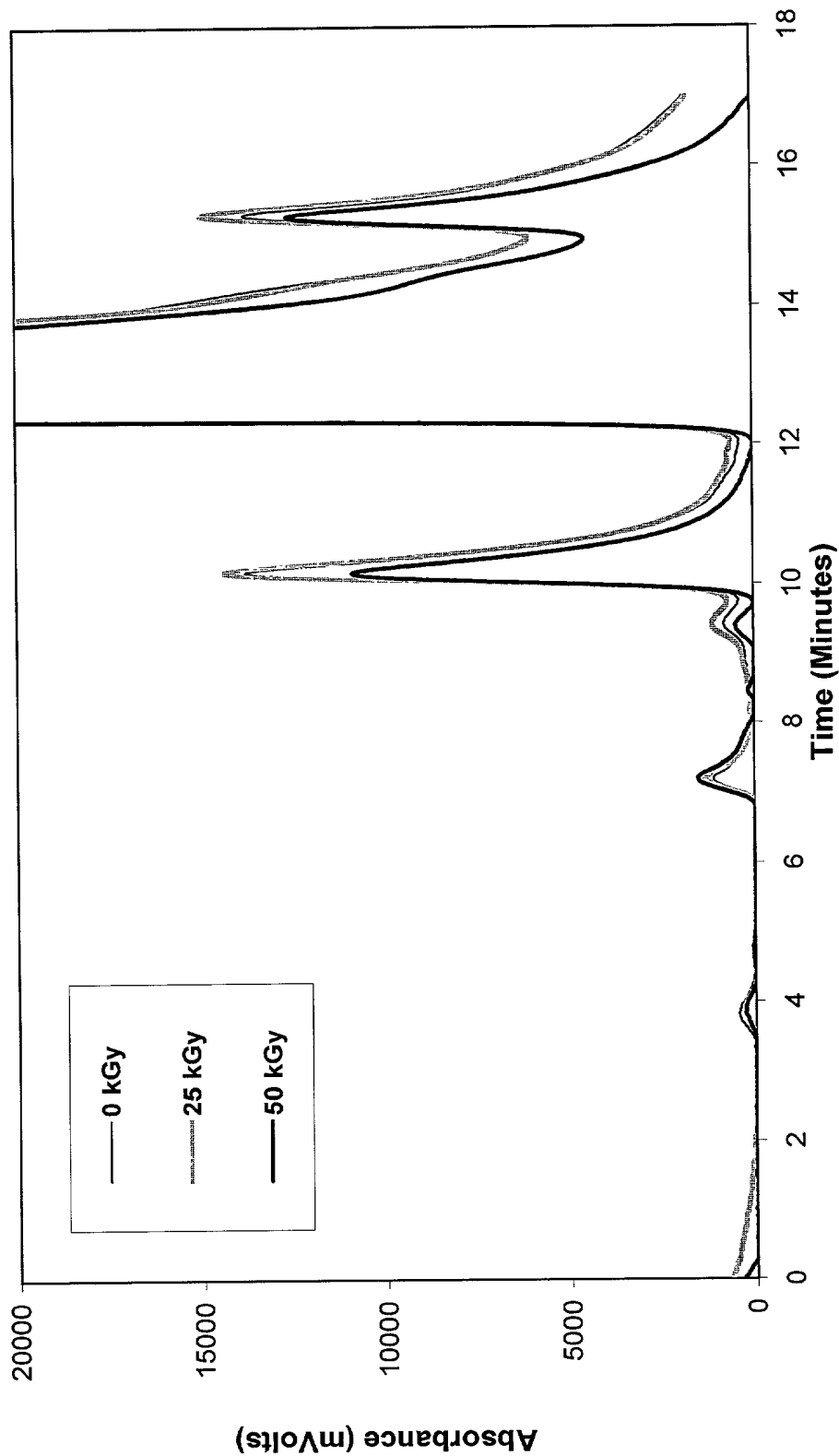


FIG. 5C

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CLS 5000 Gamma Irradiation of 25% Albumin

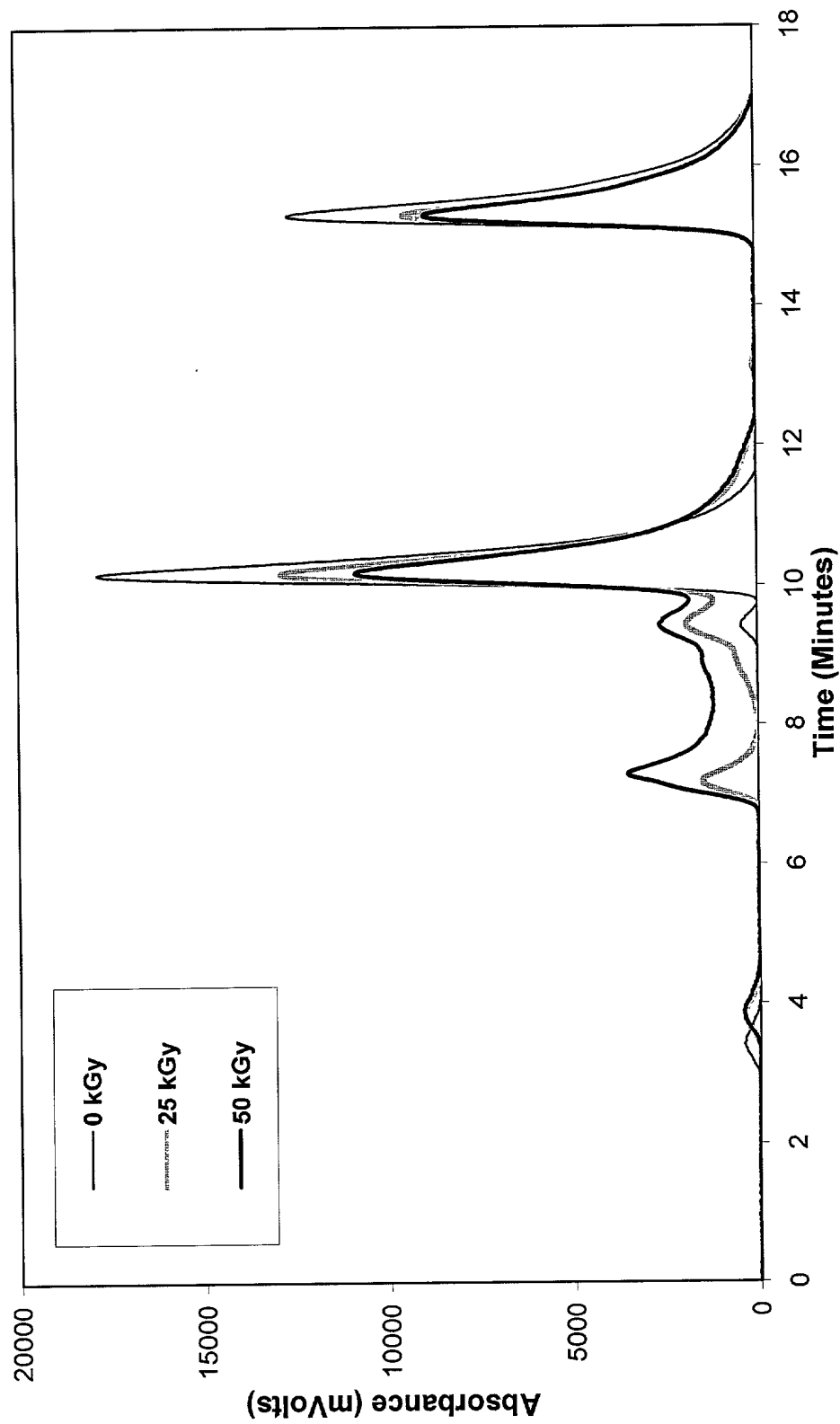


FIG. 5D